

New



Pen-System



Anti-Seize „Standard“

Corrosion protection and high-performance assembly paste

- temperature resistant from -180°C to $+1200^{\circ}\text{C}$
- prevents corrosion, fretting corrosion, oxidation and seizure
- prevents cold welding, wear and abrasion
- High pressure absorption capacity ($<230\text{ N/mm}^2$)



Anti-Seize „standard“, temperature resistant from -180°C to $+1200^{\circ}\text{C}$, is used as a corrosion protection and high-performance assembly paste for statically and dynamically highly stressed thread connections and assembly parts. Anti-Seize has an excellent adherency, is water-repellent and resistant to fresh, sea and hot water, water vapours, alkaline and weakly acid media and is high-temperature resistant. High pressure absorption capacity ($<230\text{ N/mm}^2$). Free of lead and toxic heavy metals.

Anti-Seize „High-Tech“

Corrosion protection and high-performance assembly paste

- temperature resistant from -40°C to $+1400^{\circ}\text{C}$, white metal-free*
- prevents corrosion, fretting corrosion, oxidation, seizure, cold welding, wear and abrasion
- reduces friction and stick-slip
- provides good sealing and shut-off properties against liquid media



Anti-Seize High Tech Paste is used as a corrosion protection and high-performance assembly paste for statically and dynamically extremely stressed screw connections and assembly parts as well as for low-speed rotating installations at high temperatures. Anti-Seize High Tech Paste has an excellent adherency, is water-repellent and resistant to fresh, sea and hot water, water vapours, alkaline and weakly acid media and is high temperature resistant from -40°C to $+1400^{\circ}\text{C}$.

* except a portion of below 0,1%

WP 300

Universal Assembly Paste

- high-grade, white lithium soap
- excellent adhering capacity, aging stability and pressure resistance.
- physiologically harmless
- especially suitable for use in the food industry



WP 300 is a white, high-grade lithium soap grease composed of mineral oil, lithium soap, solid lubricants and activators. WP 300 features an excellent adhering capacity, aging stability and pressure resistance. Especially suitable for use in the food industry. It is temperature resistant from -30°C up to $+110^{\circ}\text{C}$ (for short periods up to $+135^{\circ}\text{C}$).

Anti-Seize „Standard“

Art. Nr.: 26000003 20 x 30 g

Anti-Seize „High Tech“

Art. Nr.: 26100003 20 x 30 g

WP 300

Art. Nr.: 26150003 20 x 25 g

Any product specifications and recommendations given herein must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do warrant the continuously high quality of our products being free from defects in accordance with and subject to our General Sales Conditions. However, our adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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